

# Annual Review Class (ARC) "Train the Trainer" 2009

Classes will be held:

February 18, 2009 (10:00 a.m. - 12:00 p.m.)

February 19, 2009 (10:00 a.m. - 12:00 p.m.)

February 26, 2009 (10:00 a.m. - 12:00 p.m.)

(All classes will be held in the ICEMA conference room.)

Class sizes are limited, so register early! Please send completed application & correspondence to Dora Mejia at ICEMA. Any questions please call (909) 388-5826



### INLAND COUNTIES EMERGENCY MEDICAL AGENCY

Serving San Bernardino, Inyo, and Mono Counties 515 N ARROWHEAD AVENUE SAN BERNARDINO, CA 92415-0060 909-388-5823 FAX: 909-388-5825

# ANNUAL REVIEW CLASS (ARC) PROGRAM APPROVAL APPLICATION

~ 2009 ~

## TRAINING PROGRAM ELIGIBILITY:

To be eligible for approval an Annual Review Class Training Program, applicants must meet the following criteria:

- Currently be an ICEMA approved ALS CE Provider.
- Submit the \$300.00 program approval fee. (FEE HAS BEEN WAIVED FOR ARC 2009)
   Submit a completed application to ICEMA.
- 4. Assure that all instructors meet the criteria for eligibility as an approved CE Instructor per ICEMA Protocol Reference #14011.

CE Provider Name	CE Provider #
Program Director	Phone #
E-Mail	

The following instructors will attend the Annual Review Class "Train the Trainer" on the date checked below:

NAME	ICEMA#	Feb 18 <sup>th</sup> (10am-12pm)	Feb 19 <sup>th</sup> (10am-12pm)	Feb 26 <sup>th</sup> (10am-12pm)

## **Additional Instructor Criteria:**

### All instructors must:

- 1. Be currently accredited/certified in the ICEMA region.
- Have a minimum of two (2) years experience as an EMT-P or MICN in the ICEMA Region.
- Be sponsored by their employer to attend the train-the-trainer class.

As an approved ARC Training Program, I/this agency agrees to use only instructors that have completed the ICEMA approved train-the-trainer class, and to comply with ICEMA Protocol Reference #14010, Annual Review Class. I/this agency understand that approval is granted for a period of one (1) year. I certify that all information on this application is true and accurate, to the best of my knowledge.